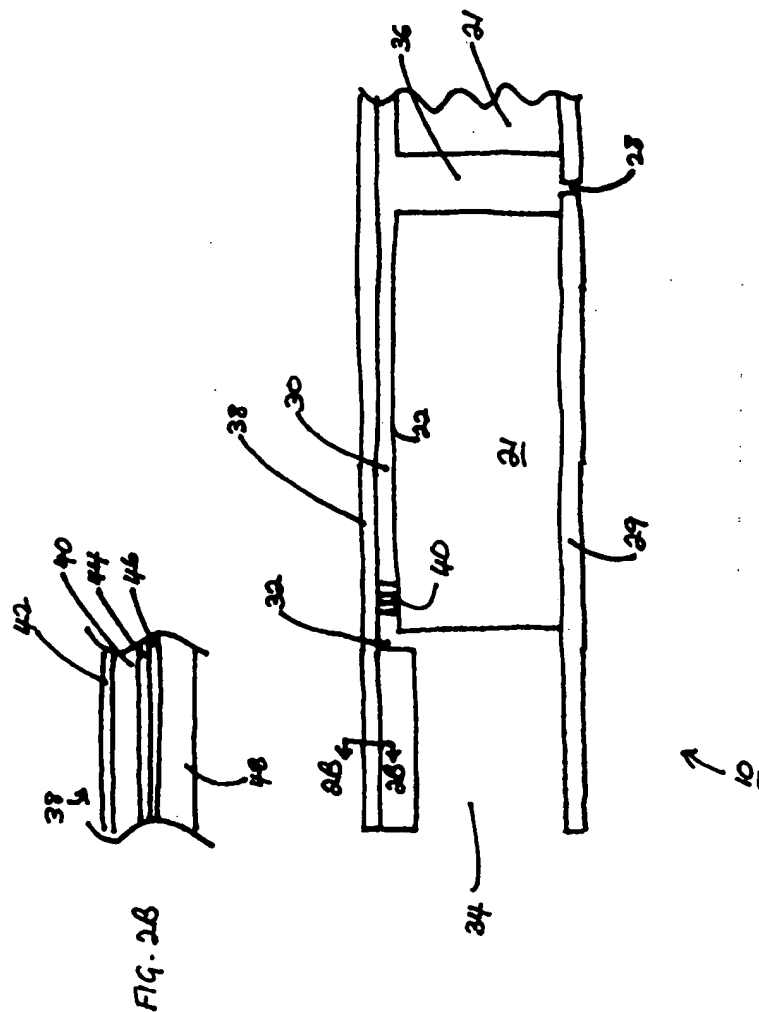


FIG. 1



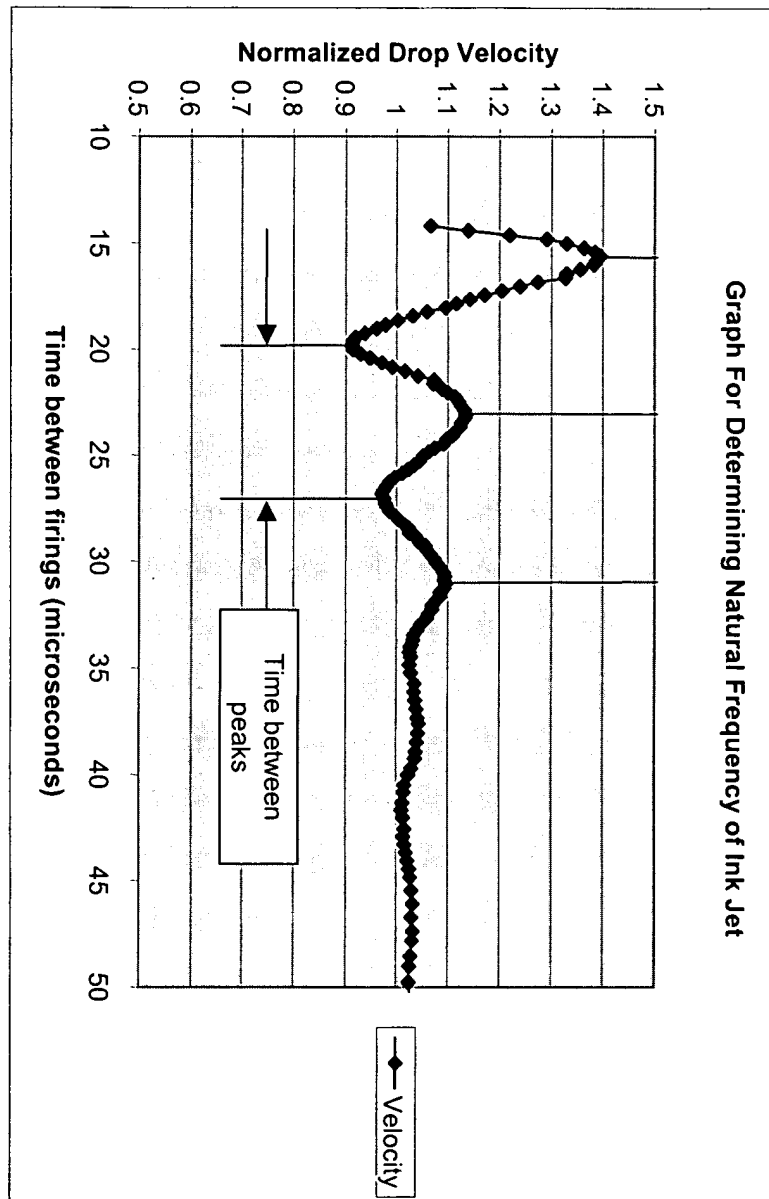


Fig. 3

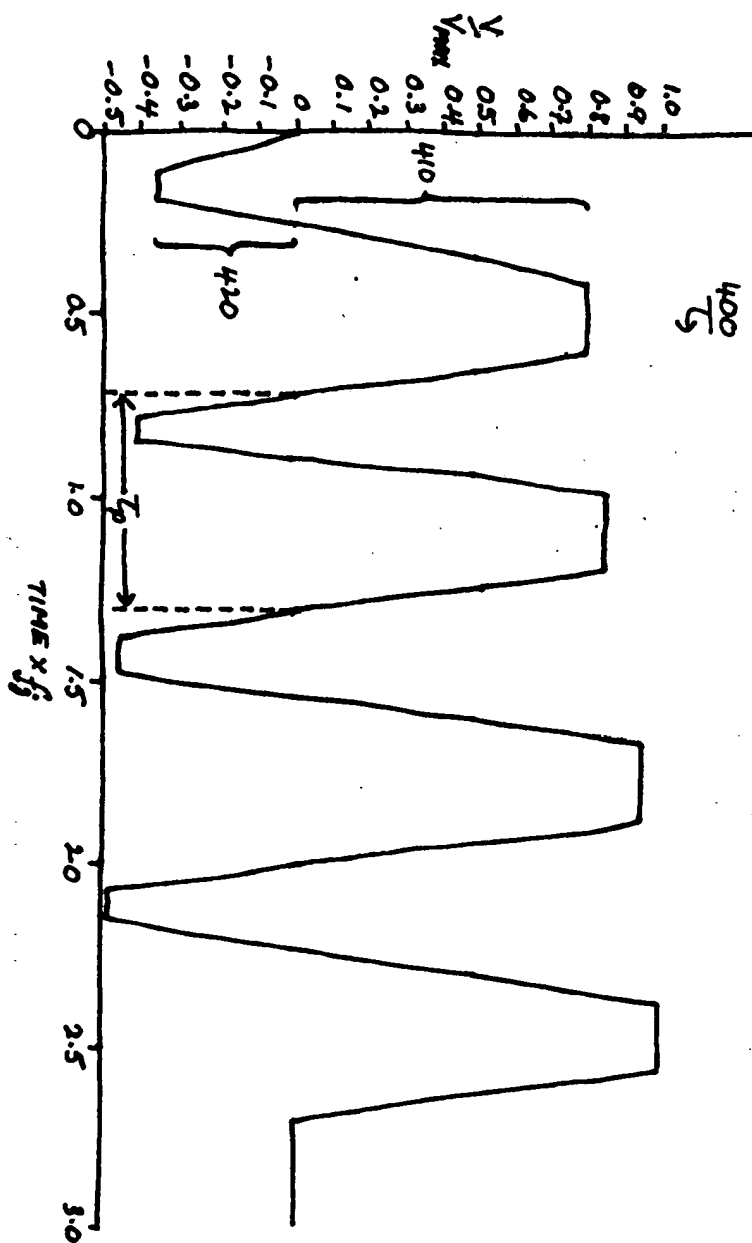


FIG. 4A

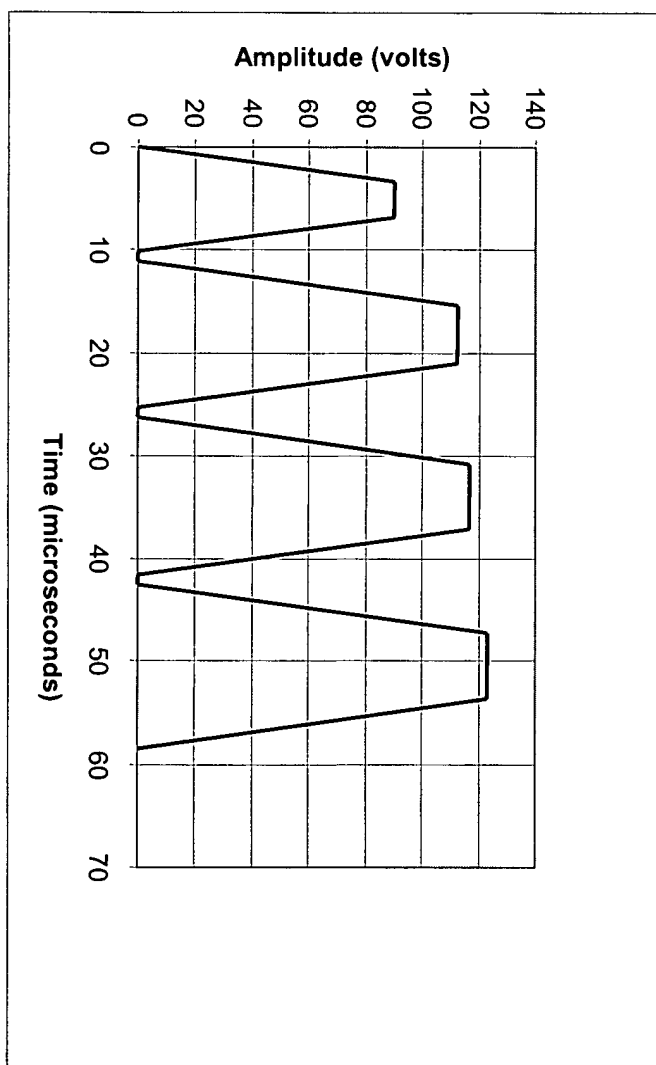


Fig. 4B

HIGH FREQUENCY DROPLET EJECTION DEVICE AND METHOD

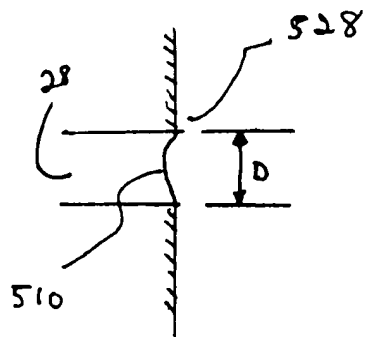


FIG 5A

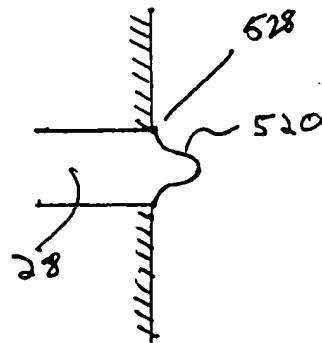
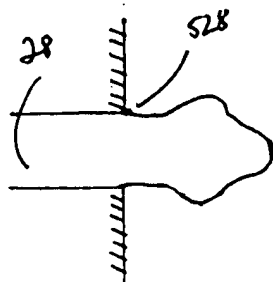


FIG 5B



F16 5C

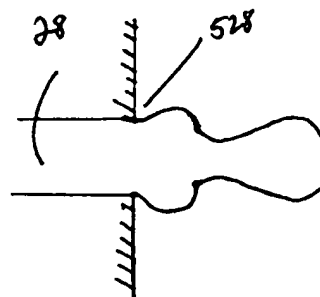


Fig 5D

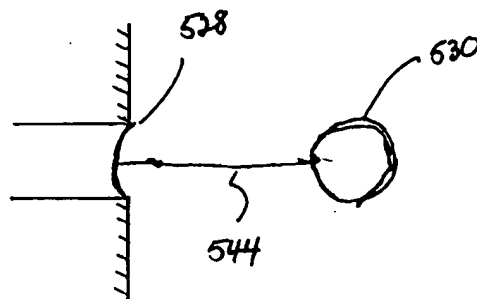


FIG. 6A
40 usec

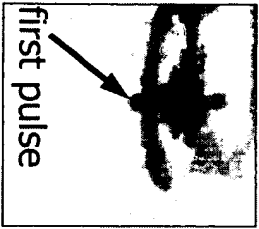


FIG. 6B
46 usec

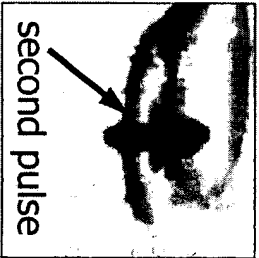


FIG. 6C
52 usec

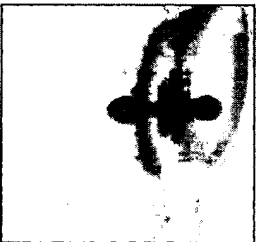


FIG. 6D
58 usec

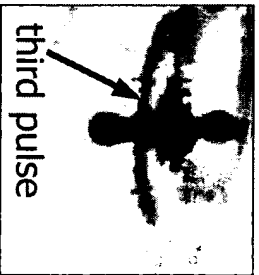


FIG. 6E
64 usec

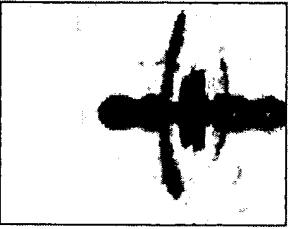


FIG. 6F
70 usec

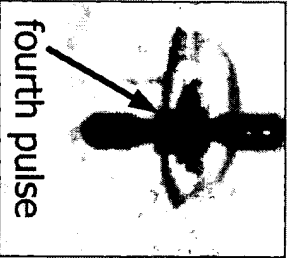


FIG. 6G
76 usec

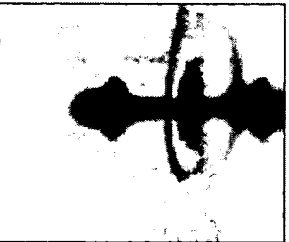


FIG. 6H
84 usec

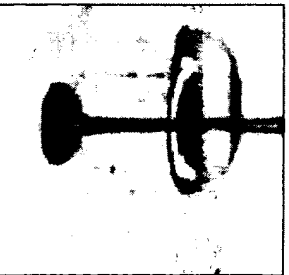
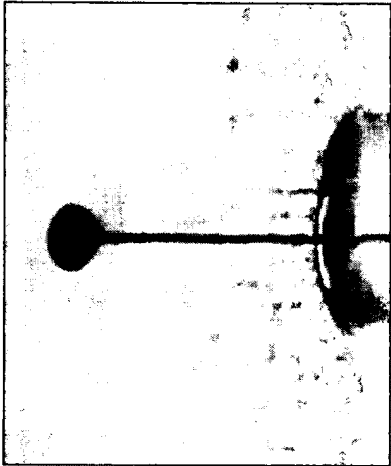


FIG. 6I
110 usec



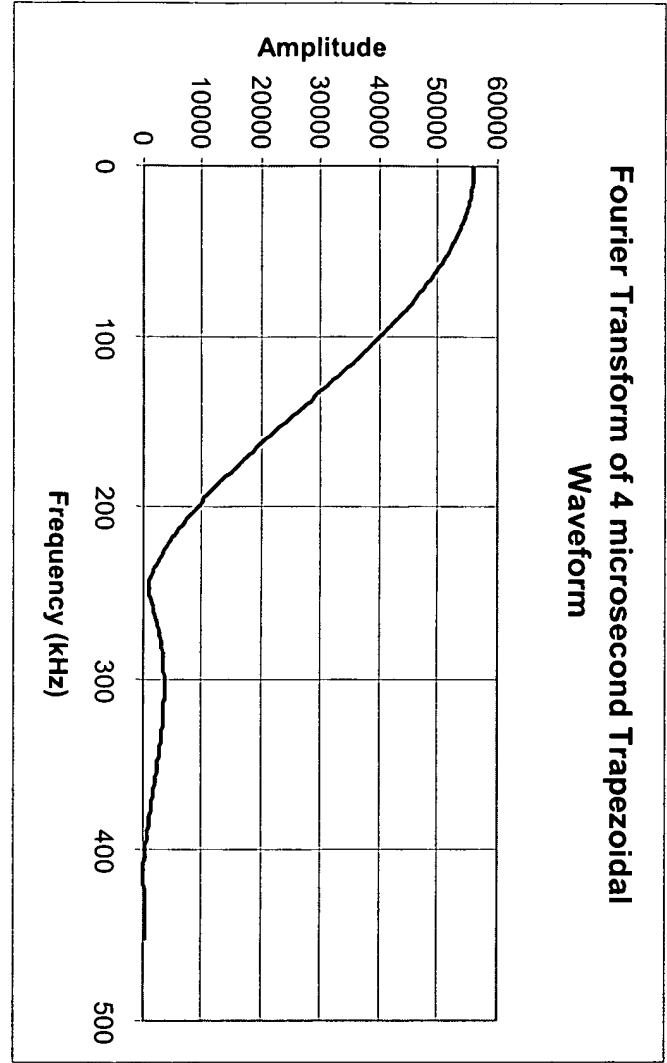


Fig. 7

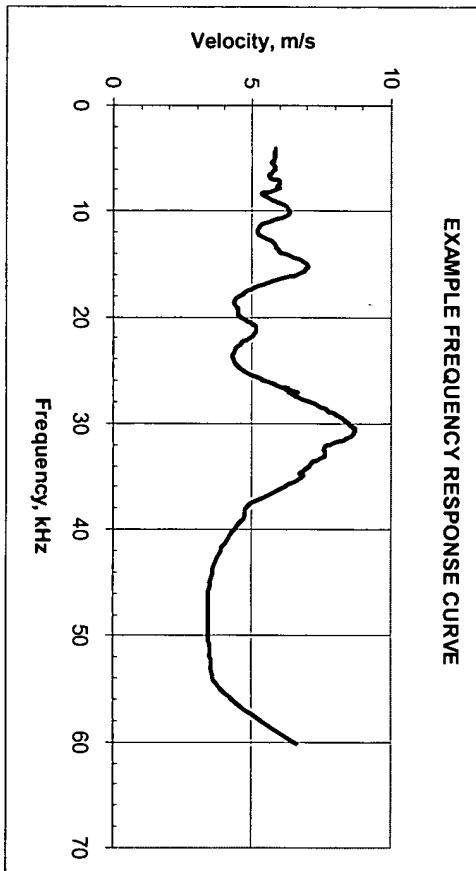


Fig. 8

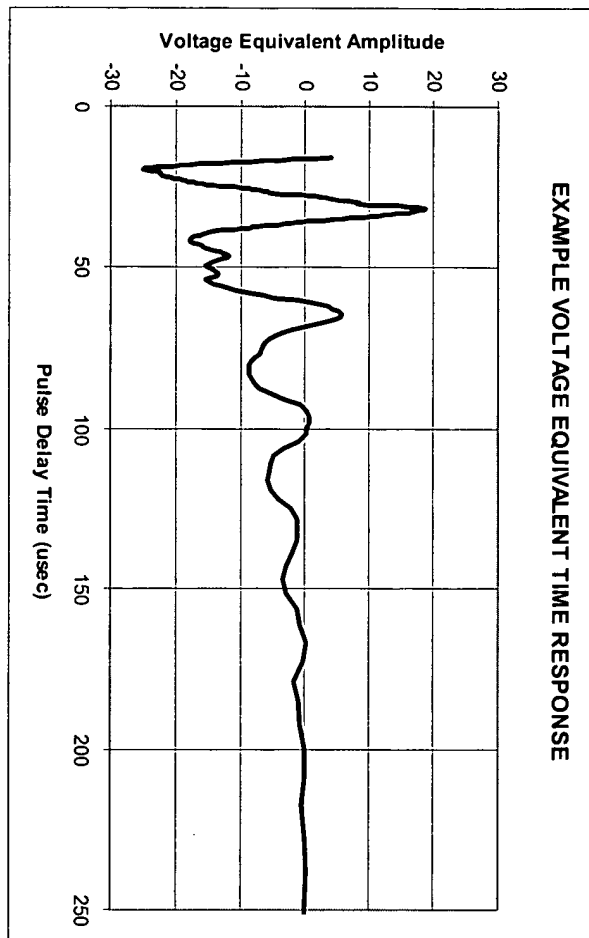


Fig. 9

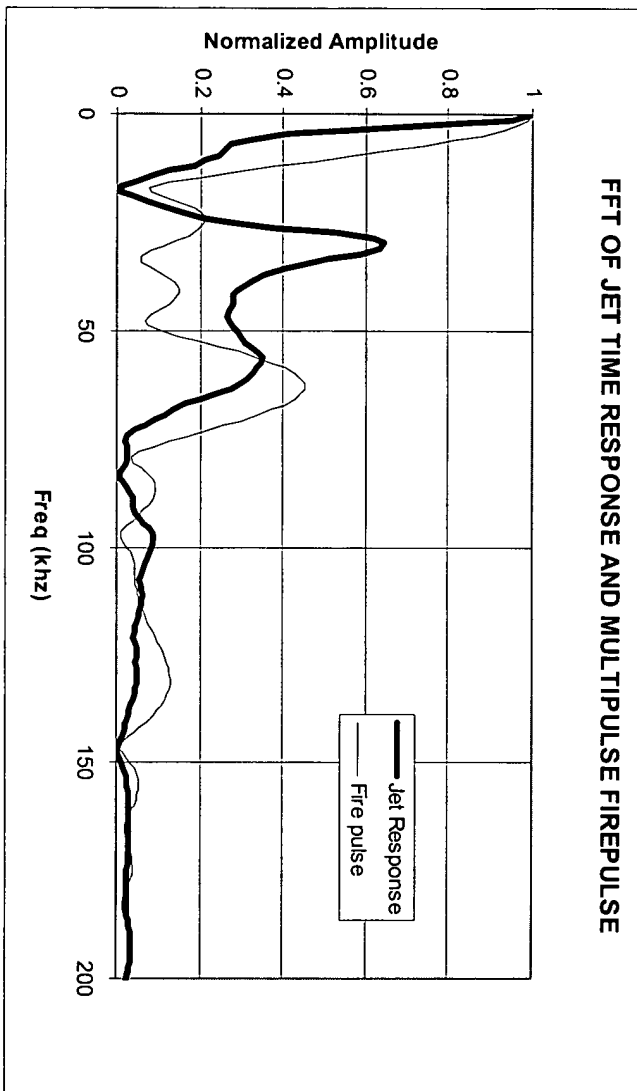


Fig. 10

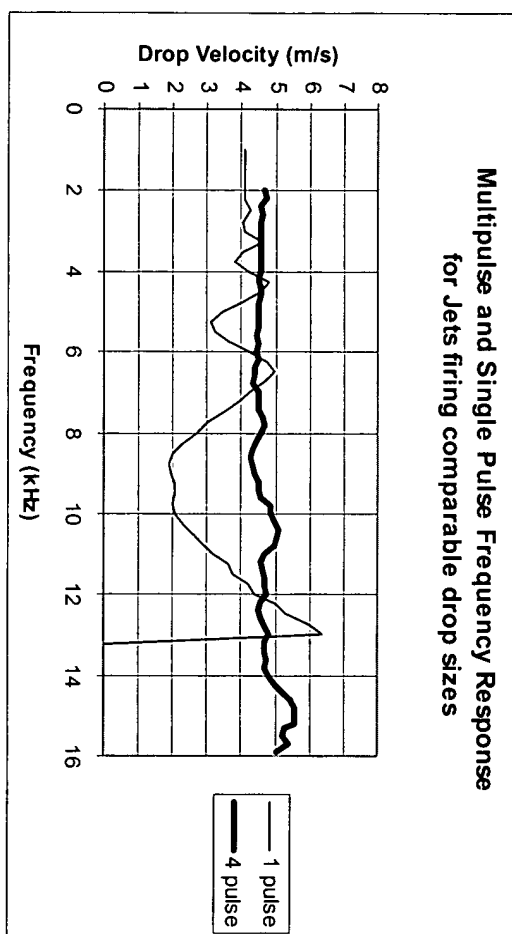


Fig. 11

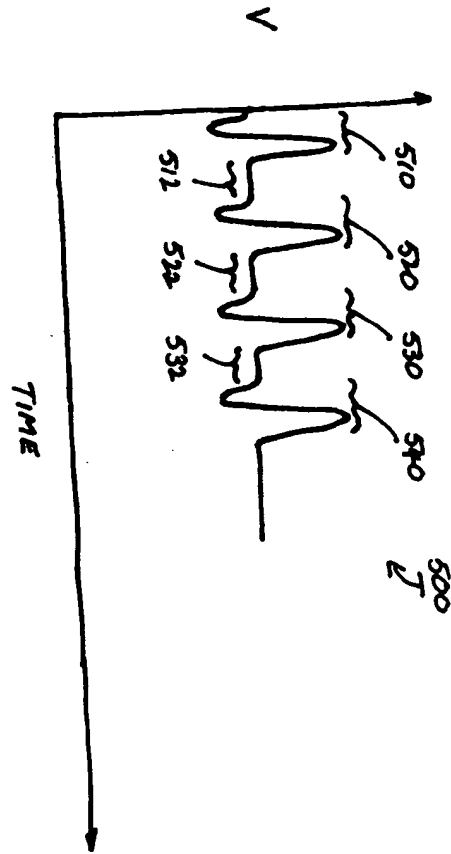


FIG. 12

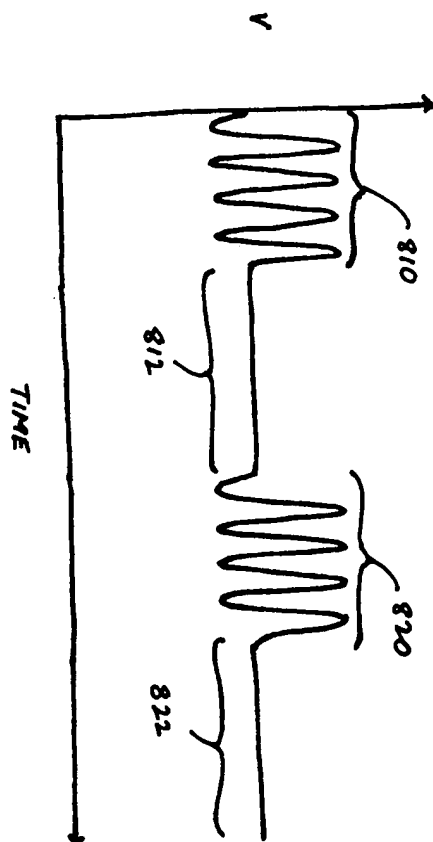


FIG. 13

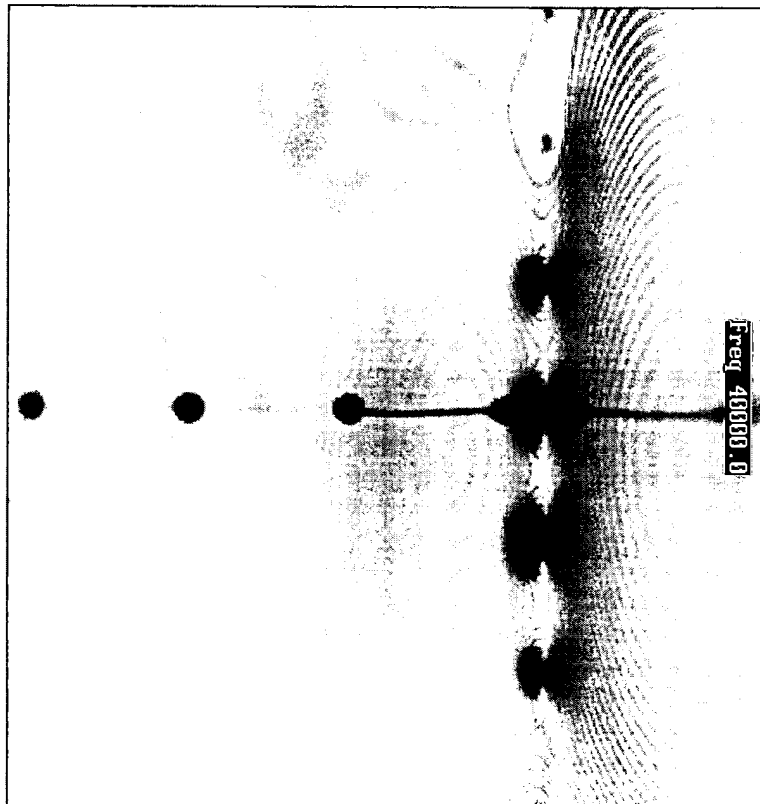


Fig. 14

Fig. 15A



Fig. 15B

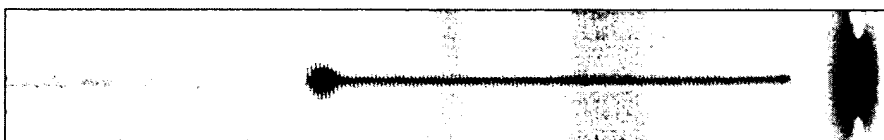


Fig. 16A

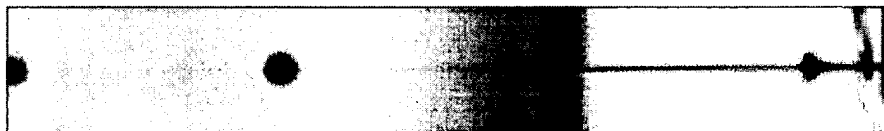


Fig. 16B

